

ABSTRACT

Gasket devices having a crawling arthropod deterring substance for fitting adjacent to connection points to permanent fixture objects on walls, ceilings and floors to interior spaces. The novel gasket devices can be used for protecting gaps and spaces between permanent fixtures such as shower heads, faucets, drainpipes, incoming waterlines into various rooms such as but not limited to bathrooms and/or kitchens, and anywhere these fixtures exist. Additionally, the gasket devices can be used for protecting gaps and spaces between other permanent fixtures such behind plates such as but not limited to electrical sockets, switches, cables, telephone jacks thermostats, and the like. Additionally, the gasket devices can be used behind ventilation vent covers, and the like. Finally, the gasket covers can be used about wall mounted stems of on hanging fixtures such as lights, chandeliers, and ceiling fans, and the like.